

The diagram illustrates a disc drive system. At the top, a horizontal bar (1) represents the disc, with a vertical arrow (7) indicating its movement. Below the disc is a pickup (3) mounted on a vertical shaft (21). The pickup is connected to a disc motor (2) and a stepping motor (5). The disc motor is connected to a disc drive circuit (9). The stepping motor is connected to a stepping motor drive (8) and a stepping control circuit (7). The stepping control circuit is connected to a system controller (6). The system controller is also connected to the disc drive circuit (9) and the stepping motor drive (8). A dashed line (4) connects the pickup to the system controller. The disc drive circuit (9) is connected to the disc motor (2) and the disc drive circuit (9). The stepping motor drive (8) is connected to the stepping motor (5) and the stepping control circuit (7). The stepping control circuit (7) is connected to the stepping motor (5) and the system controller (6). The system controller (6) is connected to the disc drive circuit (9) and the stepping motor drive (8).